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## 1. AF12-BT14: Adaptive multi-sensor wide area situational awareness system

Release Date: 07-26-2012Open Date: 08-27-2012Due Date: 09-26-2012Close Date: 09-26-2012

OBJECTIVE: Develop machine learning technology that can significantly improve warfighter wide area situational awareness based on multiple sensors. DESCRIPTION: Layered sensing enables situational awareness (SA) about an area of interest (AOI) by providing multiple high-resolution views of the area. SA in a wide area of operations is particularly challenging as the sensor resources have to b ...

STTR Air Force

# 2. N141-067: Adaptive Radar Detection Approaches for Low-RCS Maritime Vessels in Highly Variable Clutter Conditions

Release Date: 11-20-2013Open Date: 12-20-2013Due Date: 01-22-2014Close Date: 01-22-2014

OBJECTIVE: Develop adaptive radar mode approaches to provide improvement in performance in highly variable maritime clutter conditions while utilizing available radar resources for wide area coverage. DESCRIPTION: All airborne maritime surface search radars experience reduced detection performance in high clutter environments that typically limits their operational flight altitude. Operating a ...

SBIR Department of DefenseNavy

#### 3. AF141-024: Adaptive Screen Materials for Image Projection

Release Date: 11-20-2013Open Date: 12-20-2013Due Date: 01-22-2014Close Date: 01-22-2014

OBJECTIVE: Research and develop a means of changing the gain of screen materials used for front-projected imagery in large-scale immersive simulation environments. DESCRIPTION: In immersive training simulation environments, the primary stimuli presented to participants consists of visual imagery or cues. Some large-scale simulation environments are configured such that the imagery is front ...

SBIR Department of DefenseAir Force

# **4.** <u>AF141-031: Adaptive, Immersive Training to Counter Deception and Denial Tactics, Techniques and Procedures (TTPs) for C4ISR Networks</u>

Release Date: 11-20-2013Open Date: 12-20-2013Due Date: 01-22-2014Close Date: 01-22-2014

OBJECTIVE: Develop a cyber-training environment that represents current actual environments and can be easily adapted by the users to support different training requirements. DESCRIPTION: Cyber warfare is no longer a nascent domain with few players and negligible consequences. In the past two decades, state and non-state actors have repeatedly demonstrated the capability and intent to exer ...

SBIR Department of DefenseAir Force

#### **5.** OSD11-CR1: Adaptive, individualized training assessment capability (AITAC)

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information Systems, Human SystemsOBJECTIVE: The objective of this topic is to develop and implement a technique for building individualized representations of trainee performance that can be used to assess current performance and to forecast future training needs.

SBIR Department of DefenseArmyNavyDefense Advanced Research Projects AgencyOffice of the Secretary of Defense

#### **6.** 14.11: Additional Information

Release Date: 01-31-2012Open Date: 03-05-2012Due Date: 01-08-2013Close Date: 01-08-2013

The NEI's programs are described in more extensive detail in documents which are available from the Institute. For additional information about the research programs of the NEI, please visit our home page at http://www.nei.nih.gov. For more information on research topics, contact: Jerome Wujek, Ph.D. Research Resources Officer Division of Extramural Research National Eye Institute ...

SBIR Department of Health and Human Services

## 7. 14.11: Additional Information

Release Date: 01-31-2012Open Date: 03-05-2012Due Date: 01-08-2013Close Date: 01-08-2013

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STTR Department of Health and Human Services

## 8. 16.7: Additional Programs and Services for NHLBI SBIR Awardees

Release Date: 01-31-2012Open Date: 03-05-2012Due Date: 01-08-2013Close Date: 01-08-2013

The NHLBI encourages all Phase II applicants to apply to the NIH Commercialization Assistance Program to gain assistance in transferring their products to the marketplace. For additional information on research areas, please contact: Cardiovascular Sciences Albert Lee, Ph.D. Division of Cardiovascular Sciences Advanced Technologies and Surgery Branch 6701 Rockledge Drive, Room 8204 B ...

SBIR Department of Health and Human Services

## **9.** 16.7: Additional Programs and Services for NHLBI SBIR Awardees

Release Date: 01-31-2012Open Date: 03-05-2012Due Date: 01-08-2013Close Date: 01-08-2013

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STTR Department of Health and Human Services

# 10. H5.01: Additive Manufacturing of Lightweight Metallic Structures

Release Date: 11-14-2013Open Date: 11-14-2013Due Date: 01-29-2014Close Date: 01-29-2014

Lead Center:LaRCParticipating Center(s):JSC,MSFC,GRC The objective of this subtopic is to advance technology readiness levels of lightweight metals and manufacturing techniques for launch vehicles and in-space applications resulting in structures having affordable, reliable, predictable performance with reduced costs. Technologies developed under this subtopic are of interest to NASA programs suc ...

SBIR National Aeronautics and Space Administration

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